

Telephone Utilities Exchange Carrier Association (TUECA) F.C.C. No. 2
Revision to DSL Access Services
June 15, 2001

DSL Discount Term Pricing Arrangement Revision

This filing is to propose an additional discount level for Asymmetric Digital Subscriber Line (ADSL) customers committing to a \$350.00 monthly term plan charge. This new discount offering will be in addition to the existing \$100.00 monthly term plan charge, but will offer a lower monthly ADSL line charge. This new discount level is in response to requests from Internet Service Provider (ISP) customers for increased flexibility in deploying high-speed internet service to end users in TUECA's serving territory.

The additional discount level requires a per wire center monthly fee of \$350.00 payable by Discount Pricing Arrangement (DPA) customers. Customers under the existing \$100 DPA plan may upgrade to the \$350.00 discount level without termination liability with commitment to a contract term of equal or greater length. Termination liability will apply, however, if a DPA commitment level is reduced or changed to a shorter term.

	Monthly	Proposed Monthly Rates	
	<u>Cost¹</u>	<u>One Year</u>	<u>Three Year</u>
ADSL	\$21.43	\$27.00	\$24.00

The above proposed rates are applicable to customers who commit to the \$350.00 DPA plan.

DSL Ethernet-Based Connection Point Arrangement

This filing is to propose an optional service which allows a customer to connect an Ethernet local area network (LAN) with ADSL services. This Connection Point service will allow the customer to transmit data at speeds up to 10 Mbps for a 10BASE-T network, and up to 100 Mbps for a 100BASE-T network. This is accomplished through the use of twisted pair wire at distances up to 400 feet within the Central Office.

	<u>10BASE-T</u>		<u>100BASE-T</u>	
	<u>Cost¹</u>	<u>Proposed Price</u>	<u>Cost¹</u>	<u>Proposed Price</u>
Monthly Recurring	\$123.97	\$180.00	\$924.64	\$1200.00
Nonrecurring	\$165.48	\$170.00	\$537.81	\$ 555.00

¹ TUECA F.C.C. No. 2 Transmittal No. 159.